	Type	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	36	microfluidic with driv$3 with force with fluid$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 10:18	
2	BRS	3	microfluidic with driv$3 with force with fluid$1 same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 12:01	
3	BRS	3	microfluidic and driv$3 with force with fluid$1 same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 12:01	
4	BRS	18	microfluidic and (pressure$1 or vacuum) with fluid$1 same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 12:02	
5	BRS	22	microscale with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 12:02	
6	BRS	2	microscale with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:06	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	27	(microscale or microfluid$2) with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:06	
8	BRS	0	(microscale or microfluid$2) with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:07	
9	BRS	10	(microscale or microfluid$2) with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:08	
10	BRS	16	(microscale or microfluid$2) with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:08	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	0	(microscale or microfluid$2) with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4 and duration41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:08	
12	BRS	8	(microscale or microfluid$2) with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4 and duration$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:09	
13	BRS	171	microplate$1 with channel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:09	
14	BRS	10	microplate$1 with channel$1 with flow$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:09	
15	BRS	43	microfluidic with driv$3 with force with fluid$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 10:31	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
16	IS&R	2	("6366924").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 10:31	
17	BRS	0	computer$1 with analyt$4 with instrument$1 same analyz$3 with mircofluid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 11:31	
18	BRS	0	computer$1 with analyt$4 with instrument$1 same analyz$3 with mircofluidic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 11:31	
19	BRS	0	computer$1 with analyt$4 with instrument$1 same analyz$3 with mircofluidic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 11:31	
20	BRS	0	computer$1 with analyz$3 with mircofluidic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 11:32	
21	BRS	0	computer$1 with mircofluidic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 11:32	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
22	BRS	15	computer$1 with analyz$3 with fluidic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 11:32	
23	BRS	3	microfluidic with driv$3 with force with fluid$1 same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 12:01	
24	BRS	26	microfluidic and (pressure$1 or vacuum) with fluid$1 same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 12:02	
25	BRS	30	microscale with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:06	
26	BRS	4	microscale with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:06	
27	BRS	57	(microscale or microfluid$2) with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:06	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
28	BRS	0	(microscale or microfluid$2) with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) same scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:07	
29	BRS	36	(microscale or microfluid$2) with channel$1 with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:08	
30	BRS	45	(microscale or microfluid$2) with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:08	
31	BRS	36	(microscale or microfluid$2) with (well$1 or reservoir$1) with fluid$1 with flow$3 with (pressure$1 or vacuum$1) and scan$4 and duration$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 13:08	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
32	BRS	228	microplate$1 with channel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/05/12 13:09	
33	BRS	20	microplate$1 with channel$1 with flow$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/05/12 13:09	
34	BRS	1492	well$1 with (microfluidic or micro adj fluidic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/05/12 15:18	
35	BRS	157	well$1 with (microfluidic or micro adj fluidic) with (pressure$1 or vacuum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/05/12 15:22	
36	BRS	19	driv$3 with well$1 with (microfluidic or micro adj fluidic) with (pressure$1 or vacuum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/05/12 15:22	
37	BRS	0	well$1 with (microfluidic or micro adj fluidic) with (pressure$1 or vacuum) with value$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/05/12 15:23	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
38	BRS	29	well$1 with (microfluidic or micro adj fluidic) with (pressure$1 or vacuum) and value$1 with indicat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 15:35	
39	BRS	44	well$1 with (microfluidic or micro adj fluidic) and driv$3 with (pressure$1 or vacuum) and value$1 with indicat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 15:37	
40	BRS	38	well$1 with (microfluidic or micro adj fluidic) same driv$3 with (pressure$1 or vacuum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 15:45	
41	IS&R	2	("6149787").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 15:45	
42	IS&R	3	("6500323").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/05/12 16:02	